# PLEASE READ ALL INFORMATION AND FOLLOW INSTRUCTIONS BEFORE USING THIS PRODUCT

Thank you for purchasing the SLR2700 Solar Charger. This manual contains instructions on how to properly use your rechargeable battery pack. This battery pack functions as a backup power device with 5V outputs ideal for charging iPhone®, iPod®, MP3 players, cell phones, Bluedoth® headsets, and other small electronic devices.

## **Safety Precautions**

Please read the following before using the product. Incorrect use or incompatibility with your device may result in reduced battery performance or damage to your device. - Check device yolface for compatibility with this product.

- Do not attempt to disassemble this product.
- Store and operate between 32°F 113°F.
- Do not keep this product in contact with liquids.
- Do not place this product near a heat source or flame.
- Do not shake or throw the battery device.
- Do no crush or puncture the battery.
- Recharge the battery every 3 months when not in use to keep the battery fresh.
- Do not overcharge. You should not keep the battery in continuous charging for more than 24 hours.

## **Product Specifications**

- Solar conversion efficiency: 16%
- Solar energy output: 5.5V 80mAh
- Lithium-Polymer battery: 2700mAh Capacity
- Output voltage: 5V
- Output current: 800mAh
- Solar charging time: 10-15 hours
  AC/DC charging time: 6-8 hours
- Solar charge can last up to 1 year without usage

\*For best results charge the solar panel using direct sunlight. Indoor lighting will only give about 1/10th the power of direct sunlight. The light may be GREEN while indoors, but may not have enough power to fully charge the battery.

## **Operating Instructions**

 Always charge your SLR2700 the first time for a full 8 hours from AC or DC before regular use. Standard charging times will be shorter thereafter. Solar charge should be used for backup power, not to fully recharge the device.
 There are 3 methods to charge your SLR2700:

Set the charger in direct sunlight with the solar panel facing up. The GREEN light will go on to show that Solar Power is being used.

- Use the included AC and USB cable to charge from any standard wall outlet.
  The GREEN light on the battery will go on to confirm that the battery is charging.
  Charging is complete after 3-4 hours.
- c. Use the included DC and USB cable to charge from any standard car lighter plug. The GREEN light on the battery will go on to confirm that the battery is charging. Charging is complete after 4-5 hours.
- \* There is no battery level indicator on this model. For best results charge the battery daily or leave in sunlight during the day to maintain a full charge.
- 2. Use the included USB Tip Jack cable and insert into the "OUTPUT" port on the device.
- 3. Find your compatible tip and push into jack end of cable, and twist to secure.
- 4. Plug the tip end into the device you wish to charge and check your device screen/LED to see that charging has commenced. The LED light on the battery should turn RED when charging and GREEN when charging is complete.
- 5. Depending on your device and usage patterns, charging can take 2-5 hours



## **Warranty Information**

This product comes with a 1 year warranty that covers defects in materials or workmanship. This warranty is limited to the replacement of this product only and does not extend to consequential or incidental damage to other products that may be used with this unit. This warranty is in lieu of all other warranties expressed or implied. Some states do not allow limitations on how long an implied warranty lasts or permit the exclusion or limitation of incidental or consequential damages, so the above limitations may not apply to you. This warranty gives you specific rights, and you may also have other rights which vary from state to state. We will, at our option, repair or replace the products that do not conform to the warranty. We may use functionality equivalent

To obtain service please contact a customer support representative at (877)-292-6454 between 8:00 am - 5:00 pm (MST).

Visit www.hoffcohrands.com for more information.



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#### Easy Instructions (see reverse side for detailed instructions)

1 - Charge your power pack



2. Find and attach your tip



3. Connect your device and charge!













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